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<p>Substitute for form 1449/PTO</p> <p><b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b></p> <p><i>(Use as many sheets as necessary)</i></p>				<b>Complete if Known</b>	
				Application Number	10/809,089-Conf. #7653
				Filing Date	March 25, 2004
				First Named Inventor	Andrew R. MARKS
				Art Unit	1612
				Examiner Name	B. J. Packard
				Attorney Docket Number	0019240.00596US1
Sheet	1	of	2		

[illegible]

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T
		Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)	MM-DD-YYYY			
	BA	EP-0565721	10-20-1993	Kaneko Noboru		
	BB	EP-0718261 (English Abstract)	06-26-1996	Bayer AG		x
	BC	DE-3837575 (English Abstract)	05-10-1990	Bayer AG		x
	BD	WO-98/01417	01-15-1998	Kirin Brewery et al.		x

Examiner Signature	/Benjamin Packard/	Date Considered	11/20/2009
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	CA	Czollner et al., "Synthesis of 1,4-benzothiazepines and investigation of their reactions," Magyar Kemiai Folyoirat, Kiralyi Magy. Termtud. Tars. Chem. Szakoszt, Budapest, Hu, Vol 94, pp. 332-335 (1988)	
	CB	Duddeck et al., "Oxazepines and thiazepines, XVI. Proton and Carbon-13 NMR studies of the structure of Benzothiazepinone derivative," Liebigs Annalen der Chemie, pp. 869-876 (1983)	
	CC	Extended European Search Report for European Patent No 09166965.5	
	CD	Levai et al., "Oxazepines and thiazepines. VI. A convenient synthesis of benzothiazepines sulfoxides," Acta Chimica, Academia Scientiarum Hungarica, Budapest, HU, Vol 102, pp. 141-142 (1979)	
	CE	Shridhar et al., "Antiinflammatory agents. Part VII. Synthesis of some new methyl 2,3-dihydro-1, 4- and-1, 5-benzothiazepinone-2-acetates," Indian Journal of Chemistry, Section B: Organic and Medicinal Chemistry Scientific Publishers, Jodhpur, In, Vol 22B, pp. 300-302 (1983)	
	CF	Still et al., "Behavior of thiochromanone and isothiochromanone sulfoxides in the Schmidt reaction. Isolation of a novel azide product from thiochromone sulfone," Canadian Journal of Chemistry, pp. 276-282 (1975)	
	CG	Wuensch et al., "Benzokondensierte 7-ring-Heterocyclen, I.2.3.4.5-Tetrahydro-1.4-benzothiazepin-one-(5) = Benzo condensed heterocycles with 7-membered rings. I. 2,3,4,5-Tetrahydro-1, 4-benzothiazepin-5-ones," Chemische Berichte, verlag Chemie GMBH. Weinheim, DE, Vol 102, pp. 1618-1625 (May 1969) (English Abstract)	x
	CH	Wuensch et al., "Benzokondensierte 7-ring-Heterocyclen, IV. Schmidt-Reaktion and 1-thio-chromanonen-(4) und 1-Thio-chromanon-(4)-1.1-dioxiden=benzo-fused seven-membered heterocycliccompounds. IV. Schmidt reaction on 1-thio-4-chromanone and 1-thio-4-chromanone 1,1-dioxides," Chemische Berichte, verlag Chemie GMBH. Weinheim, DE, Vol 103, pp. 2302-2307 (July 1970) (English Abstract)	x

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